

## ABSTRACT OF THE DISCLOSURE

A fast hard disk plugging and rejecting device is disclosed. Two sides of the bottom cover are respectively connected with a side covering plate, a back side thereof is connected with the backside covering plate, and a front side thereof is connected with the panel, an exiting button is set at one side of the panel, the guiding plate is mounted behind the panel and has a guiding rail which has a relatively larger upper space and relatively smaller lower space for different standards of different hard disks. A connector (IDE) is positioned at a back end of the guiding plate, and a partition is further connected to the connector, wherein each contacting hole (PIN) inside the connector is embedded by a probe and a spring. And, an exiting mechanism is mounted at one side of the guiding plate which is oppositely contact with the exiting button. Finally, after combining with the upper cover, the fast hard disk plugging and rejecting device is achieved.